



**Special Assignment- Course Patent-1 (SA-CP1)**

**Write a 2-page summary on this course patent (CP) and submit as part of Special Assignments (SA-CP1) on or before 01.01.2023**

Class : B.Tech. IV-Semester  
Section : CSO  
Course Code-Name : U18IN405-IoT Architecture and Protocols  
SA-CP1 posted on : 01.01.2023  
SA-CP1 Submission Due : Before MSE-I  
Correction & Posting of Marks : 15.02.2024

Max. Marks: 10

<b>Patent Title:</b>	<b>METHOD OF MANAGING ZIGBEE NETWORK IN THE INTERNET OF THINGS</b>
<b>Patent type</b>	<b>Utility Patent</b>
<b>Patent Number</b>	<b>US 10,623,237 B2</b>
<b>Date of Patent</b>	<b>April 14, 2020</b>
<b>Full patent is made available in Course Webpage</b>	

**SA-CP1:** In this assignment, you will be exposed to the culture of Innovation, Incubation, Research and Entrepreneurship (**I<sup>2</sup>RE**). Knowing about PATENTS and INTELLECTUAL PROPERTY RIGHTS (IPRs) is very important step in that direction.

Here, for SA-CP1, one patent related to this course is referred. Download the patent from CourseWeb.

You are advised to read this patent **with following 2 deliverables:**

- 1. Write a 2-page summary on this course patent (CP) and submit as part of Special Assignments (SAs)**
- 2. One Compulsory Question in MSE-I:**  
Salient points of the CP shall be asked in Compulsory Questions section of MSE-I

For **full patent and** more details on **how to write summary**, read Guidelines in CourseWeb...